EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	3615	709/250	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/12 12:25
S2	2	"6246683".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/06/13 12:55
S3	18	"pope, steven".IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/06/13 13:06
S4	3	"661765".AP.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/06/13 13:07
S5	3818	709/250	US-PGPUB; USPAT	AND	ON	2007/06/13 13:24
S6	713	709/250.CCR.	US-PGPUB; USPAT	AND	ON	2007/06/13 13:37
S7	156	709/212.CCR.	US-PGPUB; USPAT	AND	ON	2007/06/13 16:06
S8	498	709/213.CCR.	US-PGPUB; USPAT	AND	ON	2007/06/13 13:45
S9	4777	(interrupt ADJ handler) AND memory	US-PGPUB; USPAT	AND	ON	2007/06/13 16:11
S10	56	(interrupt ADJ handler) SAME memory SAME queue SAME address	US-PGPUB; USPAT	AND	ON	2007/06/25 12:06
S11	1	(interrupt ADJ handler) SAME memory SAME queue SAME address SAME io	US-PGPUB; USPAT	AND	ON	2007/06/13 16:32
S13	1	"4393443".PN.	US-PGPUB; USPAT	AND	ON	2007/06/25 10:08

S14	1	(interrupt ADJ handler) SAME memory SAME queue SAME (address ADJ space) AND (OS OR application)	US-PGPUB; USPAT	AND	ON	2007/06/25 12:11
S15	1	(interrupt ADJ handler) SAME memory SAME queue SAME (address ADJ space) AND (OS OR application)	US-PGPUB; USPAT	AND	OFF	2007/06/25 12:11
S16	21	(logical ADJ data ADJ port)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/11 09:17
S17	18	(logical ADJ data ADJ port)	US-PGPUB; USPAT	AND	ON	2007/07/11 09:24
S18	696134	queue OR buffer	US-PGPUB; USPAT	OR	ON	2007/07/11 09:22
S19	1127339	memory OR interrupt	US-PGPUB; USPAT	OR	ON	2007/07/11 09:27
S20	5	S17 AND S18 AND S19	US-PGPUB; USPAT	OR	ON	2007/07/11 09:25
S21	17648	(data ADJ port)	US-PGPUB; USPAT	AND	ON	2007/07/11 09:24
S22	8942	S21 AND S18 AND S19	US-PGPUB; USPAT	OR	ON	2007/07/11 09:27
S23	103429	memory AND interrupt	US-PGPUB; USPAT	OR	ON	2007/07/11 09:27
S24	3742	S21 AND S18 AND S23	US-PGPUB; USPAT	OR	ON	2007/07/11 09:27
S25	2253	S24 AND logical	US-PGPUB; USPAT	OR	ON	2007/07/11 09:28
S26	2189	S25 AND (application OR OS!)	US-PGPUB; USPAT	OR	ON	2007/07/11 09:36
S27	11	S26 AND (interrupt NEAR3 OS!)	US-PGPUB; USPAT	OR	ON	2007/07/11 13:24
S28	2	"4393443".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/11 11:35
S29	21320	(network ADJ (interface OR link)) SAME protocol	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/07/11 11:35

S30	1	"6246683".PN.	US-PGPUB; USPAT	OR	ON	2007/07/11 13:08
S31	191	(virtual ADJ interface) NEAR3 architecture	US-PGPUB; USPAT	OR	ON	2007/07/11 13:09
S32	2	((virtual ADJ interface) NEAR3 architecture) AND (data ADJ port)	US-PGPUB; USPAT	OR	ON	2007/07/11 13:09
S33	539	S18 AND (interrupt NEAR3 OS!)	US-PGPUB; USPAT	OR	ON	2007/07/11 13:24
S34	368	S18 AND (interrupt NEAR3 OS!) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:26
S35	160	S18 AND (interrupt NEAR3 OS!) AND (address ADJ space) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:30
S36	55	((queue OR buffer) SAME (address ADJ space)) AND (interrupt NEAR3 OS!) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:31
S37	0	((queue OR buffer) SAME (address ADJ space)) AND (interrupt NEAR3 OS!) AND (logical NEAR4 data NEAR3 port) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:32
S38	15	((queue OR buffer) SAME (address ADJ space)) AND (interrupt NEAR3 OS!) AND (data NEAR3 port) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:37
S39	0	((queue OR buffer) SAME (address ADJ space)) AND (transmit NEAR4 interrupt NEAR3 OS!) AND (data NEAR3 port) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:36
S40	0	((queue OR buffer) SAME (address ADJ space)) AND (transmit NEAR4 interrupt NEAR3 (OS! OR (operating ADJ system))) AND (data NEAR3 port) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:36
S41	5	((queue OR buffer) SAME (address ADJ space)) AND (interrupt NEAR3 OS!) AND transmit AND (data NEAR3 port) AND @ad<"20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:37

S42	15	((queue OR buffer) SAME (address ADJ space)) AND (interrupt NEAR3 OS!) AND (transmit OR send) AND (data NEAR3 port) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:44
S43	1	((queue OR buffer) SAME (address ADJ space)) AND ((transmit OR send) NEAR3 (interrupt NEAR3 OS!)) AND (transmit OR send) AND (data NEAR3 port) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2007/07/11 13:44
S44	92	("Roberts, Derek").IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 09:19
S45	557470	("Roberts").IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 09:19
S46	550	("Roberts").IN. AND ("Hodges").IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 09:20
S47	5	("Roberts").IN. AND ("Hodges").IN. AND ("Pope").IN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/12 09:21
S48	3860	709/250	US-PGPUB; USPAT	AND	ON	2007/07/12 12:25
S49	7	((virtual ADJ interface) AND ((address ADJ space) SAME queue SAME port)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2008/12/19 16:11
S50	7	((virtual ADJ interface) AND ((address ADJ space) SAME queue SAME port)) AND ((os! system) SAME (address ADJ space)) AND ((application) SAME (address ADJ space)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2008/12/19 16:18

S51	56	((virtual ADJ interface) AND ((address ADJ space))) AND ((os! system) SAME (address ADJ space)) AND ((application) SAME (address ADJ space)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2008/12/22 10:38
S52	12	((virtual ADJ interface) AND ((address ADJ space))) AND ((os! system) SAME (address ADJ space)) AND ((application) SAME (address ADJ space)) AND (queue SAME port) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2008/12/22 10:38
S53	0	((virtual ADJ interface) AND ((address ADJ space))) AND ((os! system) NEAR2 (address ADJ space)) AND ((application) NEAR2 (address ADJ space)) AND (queue SAME port) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2008/12/22 10:51
S54	4	((virtual ADJ interface) AND ((address ADJ space))) AND ((os! system) NEAR2 (address ADJ space)) AND ((application) NEAR2 (address ADJ space)) AND (queue AND port) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2008/12/22 10:51
S55	3890	((queue OR buffer) SAME (address ADJ space))AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 10:55
S56	661	((queue OR buffer) SAME (address ADJ space) SAME application)AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 10:55
S57	4	(((((queue OR buffer) SAME (address ADJ space)) SAME3 application) SAME3 (band SAME OS))AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 10:57

S58	85	(((((queue OR buffer) SAME (address ADJ space)) SAME3 application) SAME3 ((queue OR buffer) SAME OS!)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 12:07
S59	14	(((((queue OR buffer) SAME (address ADJ space) SAME (interface NIC!)) SAME3 application) SAME3 ((queue OR buffer) SAME OS!)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 12:55
S60	29	((user ADJ application) SAME (queue buffer) SAME (address ADJ space)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 14:03
S61	301	((OS! kernel) SAME (queue buffer) SAME (address ADJ space)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 15:08
S62	16	((OS! kernel) SAME (queue buffer) SAME (address ADJ space)) AND (out NEAR2 band) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 15:08
S63	34	(NIC! SAME (memory ADJ map$5)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2009/09/11 15:47
S64	0	S62 AND S63	US-PGPUB; USPAT	OR	ON	2009/09/11 16:09
S65	3	S63 AND S61	US-PGPUB; USPAT	OR	ON	2009/09/11 16:10
S66	34	(NIC! SAME (memory ADJ map$5)) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2010/07/13 08:55
S67	16	((OS! kernel) SAME (queue buffer) SAME (address ADJ space)) AND (out NEAR2 band) AND @ad< "20021916"	US-PGPUB; USPAT	OR	ON	2010/07/13 08:55
S68	177	709/250 AND @ad> "20070706"	US-PGPUB; USPAT	AND	ON	2010/07/13 08:56

7/26/2010 9:37:32 AM
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